ELSEVIER

Molecular Brain Research 91 (2001) 204–205

MOLECULAR BRAIN RESEARCH

www.elsevier.com/locate/bres

Author index

Aguilera, G., see Da Costa, A.P.C. (91) 119
Akalal, D.-B.G. and Nagle, G.T.
Mollusk-derived growth factor: cloning and developmental expression in the central nervous system and reproductive tract of *Aplysia* (91) 163
Ali, S.F., see Imam, S.Z. (91) 174
Andria, M.L. and Simon, E.J.
Identification of a neurorestrictive suppressor element (NRSE) in the human μ-opioid receptor gene (91) 73

Bachmann, C., see Braissant, O. (91) 189
Berman, S.A., see Bursztajn, S. (91) 57
Bethea, C.L., see Gundlah, C. (91) 14
Bolsover, S.R., see Parkinson, N.A. (91) 43
Braissant, O., Gotoh, T., Loup, M., Mori, M. and Bachmann, C.
Differential expression of the cationic amino acid transporter 2(B) in the adult rat brain (91) 189
Bursztajn, S., Feng, J.-J., Nanda, A. and Berman, S.A.
Differential responses of human neuroblastoma and glioblastoma to apoptosis (91) 57

Cadet, J.L., see Imam, S.Z. (91) 174
Cadet, J.L., see Jayanthi, S. (91) 131
Cai, L.-Q., see Zhu, Y.-S. (91) 23
Cheng, J., see Francis, J. (91) 159
Chin, W.W., see Zhu, Y.-S. (91) 23
Cooper, N.G.F., see Laabich, A. (91) 34
Cooper, N.G.F., see Xue, J. (91) 196
Currie, R.W., see Pinaud, R. (91) 50

Da Costa, A.P.C., Ma, X.M., Ingram, C.D., Lightman, S.L. and Aguilera, G.
Hypothalamic and amygdaloid corticotropin-releasing hormone (CRH) and CRH receptor-1 mRNA expression in the stress-hyporesponsive late pregnant and early lactating rat (91) 119
Duan, Y., see Zhu, Y.-S. (91) 23

Erbe, C.B., see Tseng, J. (91) 169
Eubanks, J.H., see Francis, J. (91) 159

Feng, J.-J., see Bursztajn, S. (91) 57
Francis, J., Jung, B.P., Zhang, G., Ho, W., Cheng, J., McIntyre Burnham, W. and Eubanks, J.H.
Perforant pathway kindling transiently induces the mRNA expression of GABA-B receptor subtypes R1A and R2 in the adult rat hippocampus (91) 159
Fukuda, K., see Yao, H. (91) 112

Gale, K., see Kondratyev, A. (91) 1
Gibney, G.T., see Zhang, J.H. (91) 154
Gotoh, T., see Braissant, O. (91) 189
Gundlah, C., Lu, N.Z., Mirkes, S.J. and Bethea, C.L.
Estrogen receptor beta (ERβ) mRNA and protein in serotonin neurons of macaques (91) 14

Ho, W., see Francis, J. (91) 159

Ibayashi, S., see Yao, H. (91) 112
Imam, S.Z., Itzhak, Y., Cadet, J.L., Islam, F., Slikker Jr., W. and Ali, S.F.
Methamphetamine-induced alteration in striatal p53 and *bcl*-2 expressions in mice (91) 174
Imperato-McGinley, J., see Zhu, Y.-S. (91) 23
Ingram, C.D., see Da Costa, A.P.C. (91) 119
Islam, F., see Imam, S.Z. (91) 174
Ito, S., see Tanaka, M. (91) 81
Itzhak, Y., see Imam, S.Z. (91) 174

Jacob, H.J., see Tseng, J. (91) 169
Jayanthi, S., Lewis, B.D. and Cadet, J.L.
Fas-induced apoptosis of glioma cells is associated with down-regulation of the hSCO1 protein, a subunit of complex IV (91) 131
Jung, B.P., see Francis, J. (91) 159

Kiuchi, K., see Tanaka, M. (91) 81
Kondratyev, A., Sahibzada, N. and Gale, K.
Electroconvulsive shock exposure prevents neuronal apoptosis after kainic acid-evoked status epilepticus (91) 1
Kwitek-Black, A.E., see Tseng, J. (91) 169

Laabich, A., Li, G. and Cooper, N.G.F.
Characterization of apoptosis-genes associated with NMDA mediated cell death in the adult rat retina (91) 34
Lewis, B.D., see Jayanthi, S. (91) 131
Li, G., see Laabich, A. (91) 34
Lightman, S.L., see Da Costa, A.P.C. (91) 119
Loup, M., see Braissant, O. (91) 189
Lu, N.Z., see Gundlah, C. (91) 14

Ma, X.M., see Da Costa, A.P.C. (91) 119
McIntyre Burnham, W., see Francis, J. (91) 159
Mirkes, S.J., see Gundlah, C. (91) 14
Mori, M., see Braissant, O. (91) 189

Nagle, G.T., see Akalal, D.-B.G. (91) 163
Nanda, A., see Bursztajn, S. (91) 57

Ochiai, T., see Soeda, S. (91) 96
Oda, M., see Soeda, S. (91) 96

Parkinson, N.A. and Bolsover, S.R.
A nuclear location for Ca^{2+}-activated adenylyl cyclases I and III in neurones (91) 43
Penner, M.R., see Pinaud, R. (91) 50
Pfaff, D.W., see Zhu, Y.-S. (91) 23
Pinaud, R., Penner, M.R., Robertson, H.A. and Currie, R.W.
Upregulation of the immediate early gene arc in the brains of rats exposed to environmental enrichment: implications for molecular plasticity (91) 50
Popper, P., see Tseng, J. (91) 169

Robertson, H.A., see Pinaud, R. (91) 50

Sadanaga-Akiyoshi, F., see Yao, H. (91) 112
Sahibzada, N., see Kondratyev, A. (91) 1
Schreiber, S.S., see Tan, Z. (91) 179
Shimeno, H., see Soeda, S. (91) 96
Shiokawa, D., see Yao, H. (91) 112
Simon, E.J., see Andria, M.L. (91) 73
Slikker Jr., W., see Imam, S.Z. (91) 174
Smith, A.R., see Wiechmann, A.F. (91) 104
Soeda, S., Oda, M., Ochiai, T. and Shimeno, H.
Deficient release of plasminogen activator inhibitor-1 from astrocytes triggers apoptosis in neuronal cells (91) 96
Steward, O., see Villanueva, S. (91) 137

0169-328X/01/$ – see front matter © 2001 Elsevier Science B.V. All rights reserved.
PII: S0169-328X(01)00175-9

ELSEVIER

Molecular Brain Research 91 (2001) 204–205

MOLECULAR BRAIN RESEARCH

www.elsevier.com/locate/bres

Author index

Aguilera, G., see Da Costa, A.P.C. (91) 119
Akalal, D.-B.G. and Nagle, G.T.
Mollusk-derived growth factor: cloning and developmental expression in the central nervous system and reproductive tract of *Aplysia* (91) 163
Ali, S.F., see Imam, S.Z. (91) 174
Andria, M.L. and Simon, E.J.
Identification of a neurorestrictive suppressor element (NRSE) in the human μ-opioid receptor gene (91) 73

Bachmann, C., see Braissant, O. (91) 189
Berman, S.A., see Bursztajn, S. (91) 57
Bethea, C.L., see Gundlah, C. (91) 14
Bolsover, S.R., see Parkinson, N.A. (91) 43
Braissant, O., Gotoh, T., Loup, M., Mori, M. and Bachmann, C.
Differential expression of the cationic amino acid transporter 2(B) in the adult rat brain (91) 189
Bursztajn, S., Feng, J.-J., Nanda, A. and Berman, S.A.
Differential responses of human neuroblastoma and glioblastoma to apoptosis (91) 57

Cadet, J.L., see Imam, S.Z. (91) 174
Cadet, J.L., see Jayanthi, S. (91) 131
Cai, L.-Q., see Zhu, Y.-S. (91) 23
Cheng, J., see Francis, J. (91) 159
Chin, W.W., see Zhu, Y.-S. (91) 23
Cooper, N.G.F., see Laabich, A. (91) 34
Cooper, N.G.F., see Xue, J. (91) 196
Currie, R.W., see Pinaud, R. (91) 50

Da Costa, A.P.C., Ma, X.M., Ingram, C.D., Lightman, S.L. and Aguilera, G.
Hypothalamic and amygdaloid corticotropin-releasing hormone (CRH) and CRH receptor-1 mRNA expression in the stress-hyporesponsive late pregnant and early lactating rat (91) 119
Duan, Y., see Zhu, Y.-S. (91) 23

Erbe, C.B., see Tseng, J. (91) 169
Eubanks, J.H., see Francis, J. (91) 159

Feng, J.-J., see Bursztajn, S. (91) 57
Francis, J., Jung, B.P., Zhang, G., Ho, W., Cheng, J., McIntyre Burnham, W. and Eubanks, J.H.
Perforant pathway kindling transiently induces the mRNA expression of GABA-B receptor subtypes R1A and R2 in the adult rat hippocampus (91) 159
Fukuda, K., see Yao, H. (91) 112

Gale, K., see Kondratyev, A. (91) 1
Gibney, G.T., see Zhang, J.H. (91) 154
Gotoh, T., see Braissant, O. (91) 189
Gundlah, C., Lu, N.Z., Mirkes, S.J. and Bethea, C.L.
Estrogen receptor beta (ERβ) mRNA and protein in serotonin neurons of macaques (91) 14

Ho, W., see Francis, J. (91) 159

Ibayashi, S., see Yao, H. (91) 112
Imam, S.Z., Itzhak, Y., Cadet, J.L., Islam, F., Slikker Jr., W. and Ali, S.F.
Methamphetamine-induced alteration in striatal p53 and *bcl*-2 expressions in mice (91) 174
Imperato-McGinley, J., see Zhu, Y.-S. (91) 23
Ingram, C.D., see Da Costa, A.P.C. (91) 119
Islam, F., see Imam, S.Z. (91) 174
Ito, S., see Tanaka, M. (91) 81
Itzhak, Y., see Imam, S.Z. (91) 174

Jacob, H.J., see Tseng, J. (91) 169
Jayanthi, S., Lewis, B.D. and Cadet, J.L.
Fas-induced apoptosis of glioma cells is associated with down-regulation of the hSCO1 protein, a subunit of complex IV (91) 131
Jung, B.P., see Francis, J. (91) 159

Kiuchi, K., see Tanaka, M. (91) 81
Kondratyev, A., Sahibzada, N. and Gale, K.
Electroconvulsive shock exposure prevents neuronal apoptosis after kainic acid-evoked status epilepticus (91) 1
Kwitek-Black, A.E., see Tseng, J. (91) 169

Laabich, A., Li, G. and Cooper, N.G.F.
Characterization of apoptosis-genes associated with NMDA mediated cell death in the adult rat retina (91) 34
Lewis, B.D., see Jayanthi, S. (91) 131
Li, G., see Laabich, A. (91) 34
Lightman, S.L., see Da Costa, A.P.C. (91) 119
Loup, M., see Braissant, O. (91) 189
Lu, N.Z., see Gundlah, C. (91) 14

Ma, X.M., see Da Costa, A.P.C. (91) 119
McIntyre Burnham, W., see Francis, J. (91) 159
Mirkes, S.J., see Gundlah, C. (91) 14
Mori, M., see Braissant, O. (91) 189

Nagle, G.T., see Akalal, D.-B.G. (91) 163
Nanda, A., see Bursztajn, S. (91) 57

Ochiai, T., see Soeda, S. (91) 96
Oda, M., see Soeda, S. (91) 96

Parkinson, N.A. and Bolsover, S.R.
A nuclear location for Ca^{2+}-activated adenylyl cyclases I and III in neurones (91) 43
Penner, M.R., see Pinaud, R. (91) 50
Pfaff, D.W., see Zhu, Y.-S. (91) 23
Pinaud, R., Penner, M.R., Robertson, H.A. and Currie, R.W.
Upregulation of the immediate early gene arc in the brains of rats exposed to environmental enrichment: implications for molecular plasticity (91) 50
Popper, P., see Tseng, J. (91) 169

Robertson, H.A., see Pinaud, R. (91) 50

Sadanaga-Akiyoshi, F., see Yao, H. (91) 112
Sahibzada, N., see Kondratyev, A. (91) 1
Schreiber, S.S., see Tan, Z. (91) 179
Shimeno, H., see Soeda, S. (91) 96
Shiokawa, D., see Yao, H. (91) 112
Simon, E.J., see Andria, M.L. (91) 73
Slikker Jr., W., see Imam, S.Z. (91) 174
Smith, A.R., see Wiechmann, A.F. (91) 104
Soeda, S., Oda, M., Ochiai, T. and Shimeno, H.
Deficient release of plasminogen activator inhibitor-1 from astrocytes triggers apoptosis in neuronal cells (91) 96
Steward, O., see Villanueva, S. (91) 137

0169-328X/01/$ – see front matter © 2001 Elsevier Science B.V. All rights reserved.
PII: S0169-328X(01)00175-9

Steward, O., see Villanueva, S. (91) 148

Takasawa, R., see Yao, H. (91) 112
Tan, Z., Tu, W. and Schreiber, S.S.
Downregulation of free ubiquitin: a novel mechanism of p53 stabilization and neuronal cell death (91) 179
Tanaka, M., Ito, S. and Kiuchi, K.
The 5′-untranslated region of the mouse glial cell line-derived neurotrophic factor gene regulates expression at both the transcriptional and translational levels (91) 81
Tanuma, S.-i., see Yao, H. (91) 112
Tseng, J., Kwitek-Black, A.E., Erbe, C.B., Popper, P., Jacob, H.J. and Wackym, P.A.
Radiation hybrid mapping of 11 alpha and beta nicotinic acetylcholine receptor genes in *Rattus norvegicus* (91) 169
Tu, W., see Tan, Z. (91) 179

Uchimura, H., see Yao, H. (91) 112

Villanueva, S. and Steward, O.
Glycoprotein synthesis at the synapse: fractionation of polypeptides synthesized within isolated dendritic fragments by concanavalin A affinity chromatography (91) 137
Villanueva, S. and Steward, O.
Protein synthesis at the synapse: developmental changes, subcellular localization and regional distribution of polypeptides synthesized in isolated dendritic fragments (91) 148

Wackym, P.A., see Tseng, J. (91) 169
Wiechmann, A.F. and Smith, A.R.
Melatonin receptor RNA is expressed in photoreceptors and displays a diurnal rhythm in *Xenopus* retina (91) 104

Xia, Y., see Zhang, J.H. (91) 154
Xue, J. and Cooper, N.G.F.
The modification of NMDA receptors by visual experience in the rat retina is age dependent (91) 196

Yao, H., Takasawa, R., Fukuda, K., Shiokawa, D., Sadanaga-Akiyoshi, F., Ibayashi, S., Tanuma, S.-i. and Uchimura, H.
DNA fragmentation in ischemic core and penumbra in focal cerebral ischemia in rats (91) 112
You, X., see Zhu, Y.-S. (91) 23

Zhang, G., see Francis, J. (91) 159
Zhang, J.H., Gibney, G.T. and Xia, Y.
Effect of prolonged hypoxia on Na^+ channel mRNA subtypes in the developing rat cortex (91) 154
Zhu, Y.-S., Cai, L.-Q., You, X., Duan, Y., Imperato-McGinley, J., Chin, W.W. and Pfaff, D.W.
Molecular analysis of estrogen induction of preproenkephalin gene expression and its modulation by thyroid hormones (91) 23